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L					44.HCGC.602345.SB		z.	\$64	0\$	\$64	\$15,063	2	434	434		
					44.HCGC.602358SB		z.	\$64	03	\$64	\$15,127	2	436	436		
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Γ					44.HCGS.602039.SB		Z.	\$32	0\$	\$32	\$15,223	1	439			
L					44.HCGS.602517SB		z	\$32	0\$	\$32		1	440			
L					44.HCGS.602667SB		z	\$32	0\$	\$33	\$15,287	1	441			
L					44.HC09.602777.SB		z	\$64	0\$	19\$	\$15,351	2	443			
Ĺ					44.HCGS.602899.SB		z	\$64	0\$	19\$	\$15,415	2	445			
I					44.HCGS.803115.SB		2	\$32	3	ZE \$	\$15,447	1	446			
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Ĺ					44,HCGS.603122.SB		z	\$32	0\$			-	448			
L					44.HCGS.603155.SB	A	z	\$64	0\$	193	\$15,607	2	451			
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Ĺ					46.HCGC.603559.SB		z	\$64	0\$	\$ 9\$	\$15,703	1	454			
L					46.HCGC.603771SB		z	\$35	S.	\$32		1	455			
L					46.HCGS.B03889.88		z	\$64	0\$	198	\$15,799	2	457		_	
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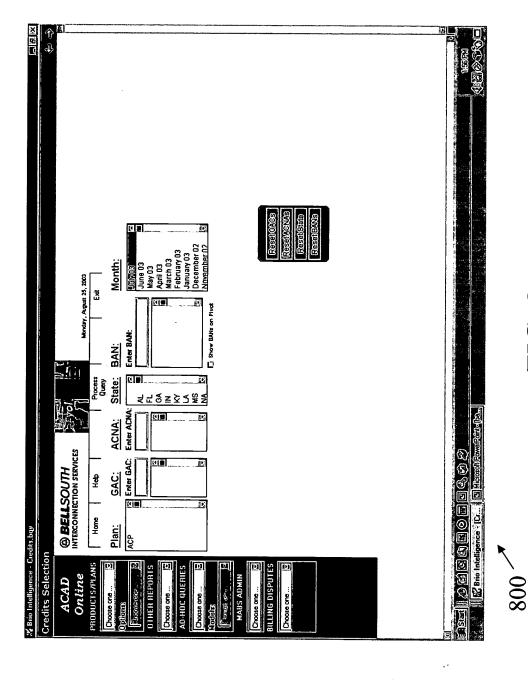


FIG. 8

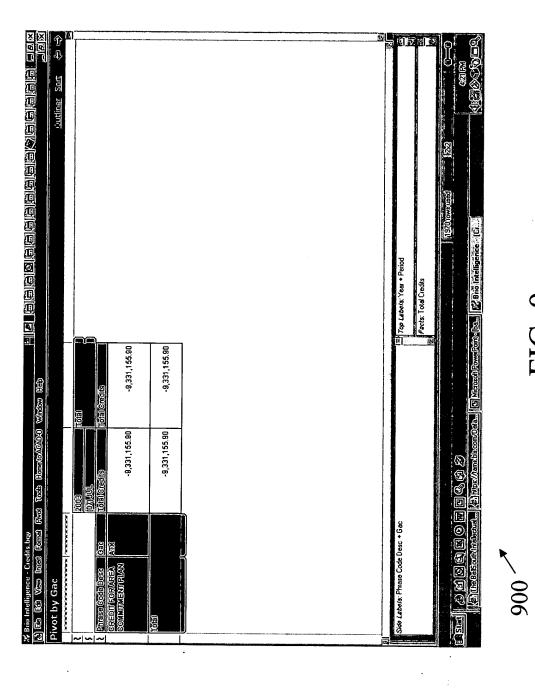
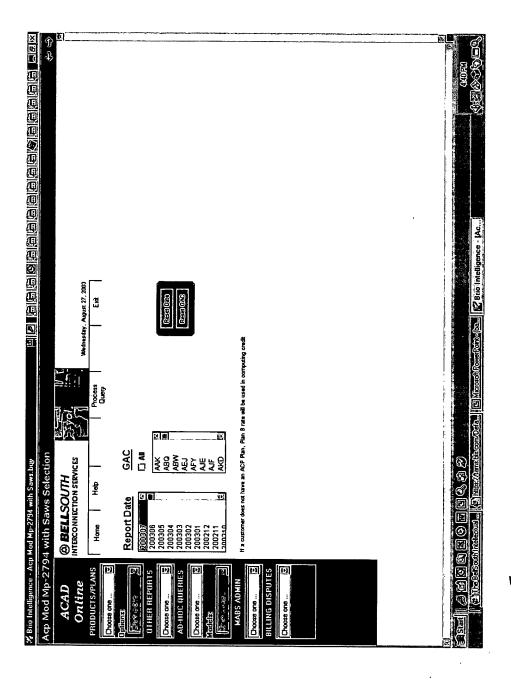


FIG. 9



🎖 Brio Intellig	Jence - A	poM da	Mp-279	" Brio Intelligence - Acp Mod Mp.2794 with Saws.bdy	At			3				케이 독급하이미리(학교(학교 학교 기기 학교 기기 학교 기기 학교 기기 학교 기기
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		9300	륁	2,133	2,652	9.70%	2,141	59	\$10,921	\$519	\$10,401	
			E 2	1,770	2,201	8.05%	1,776	80	\$9,326	\$260	990'6\$	
			£6	1,677	2,085	7.62%	1,677	107	\$12,101	\$102	\$11,999	
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			S	5,748	7,146	26.13%	5,747	152	\$40,526	\$3,516	\$37,010	
			χ	3,159	3,927	14.36%	3,161	29	\$22,457	909\$	\$21,851	
			<u></u>	2,987	3,714	13.58%	2,989	166	\$19,388	\$542	\$18,846	
			<u></u>	4,403	5,474	20.01%	4,404	105	\$33,290	089\$	\$32,610	
			23	79	86	0.36%	78	4	\$205	163	\$411	
1			Total	22,000	27/350	9,000000	22023	D2%	\$1,48,836	00693	2056318	
L		530 L	AL.	120	139	4.52%	120	120	82,938	\$207	\$3,731	
			2	275	319	10.37%	275	275	\$12,321	\$815	\$11,508	
			SS SS	397	461	14.99%	397	397	\$14,031	\$152	\$13,879	
			S	613	711	23.11%	613	613	\$21,145	\$1,050	\$20,095	•
			S)	251	291	8.46%	251	251	\$11,052	\$218	\$10,834	
			<u></u>	496	578	18.73%	496	496	\$22,090	\$1,127	\$20,963	
			98	482	559	18.17%	482	482	\$14,198	\$718	\$13,480	
			22	11	20	0.65%	18	18	\$576	\$192	\$384	
			Total	2,650	2003	9,000001	2,652	2,652	D555663	63,6376)	\$94,872	
		DS00	1	2	9	29.41%	3	3	\$119	\$0	\$119	
			S	-	2	11.76%	1	1	\$46	\$0	\$46	•
			ХS	1	2	11.76%	-	1	\$37	80	\$37	
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FIG. 11

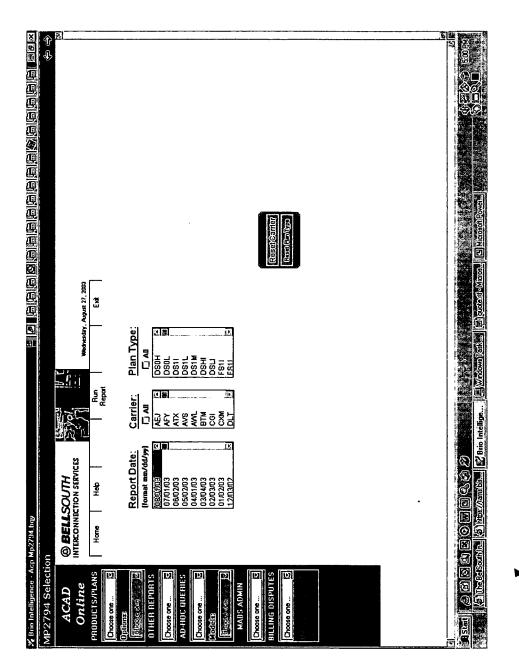


FIG. 12

1200 -

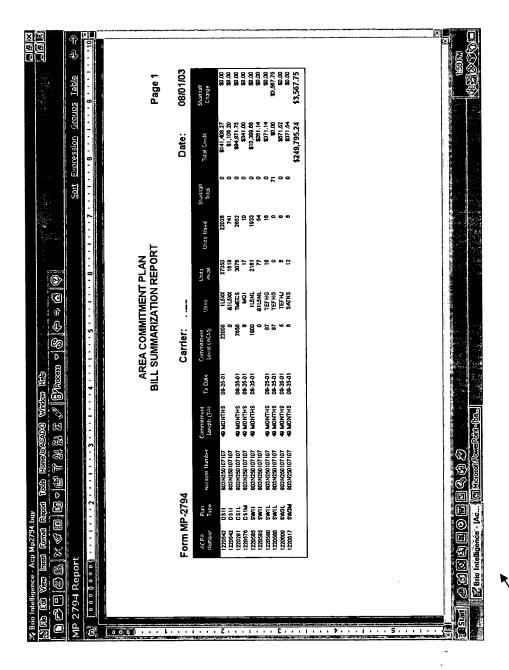


FIG. 13

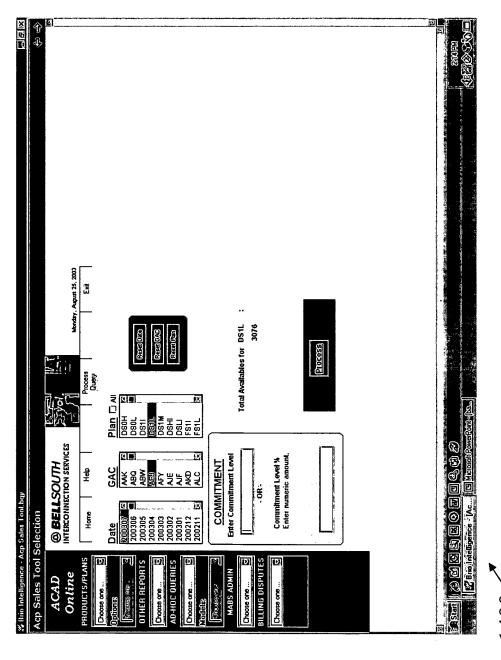


FIG. 14

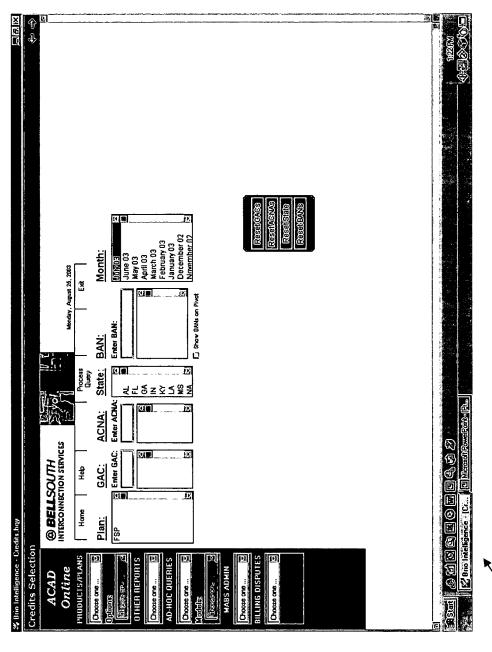


FIG. 15

. * . . .

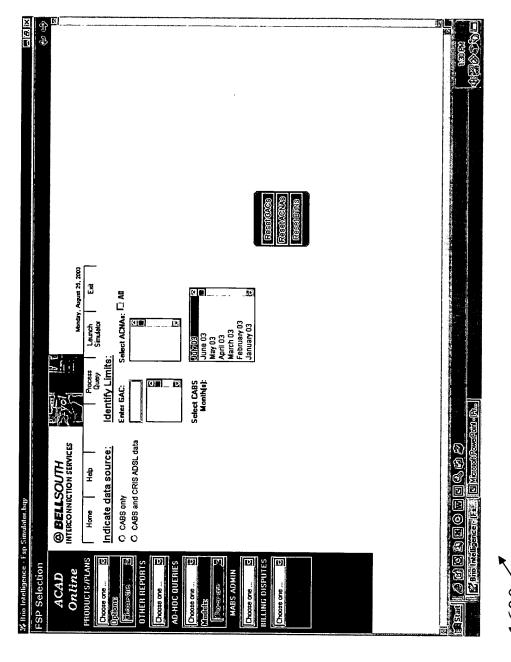


FIG. 16

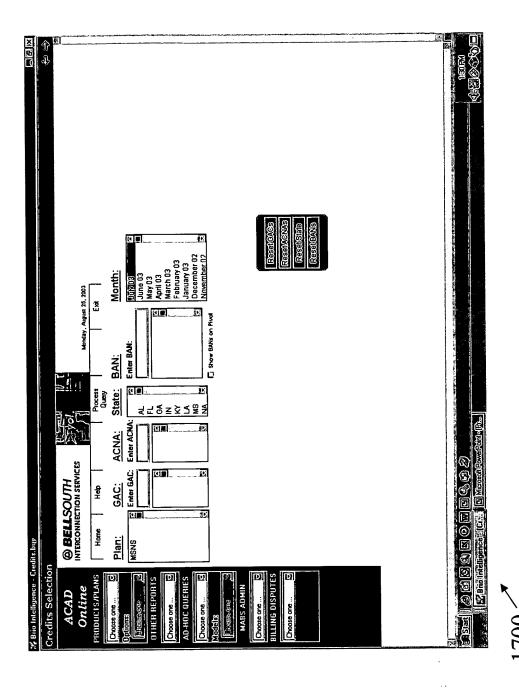
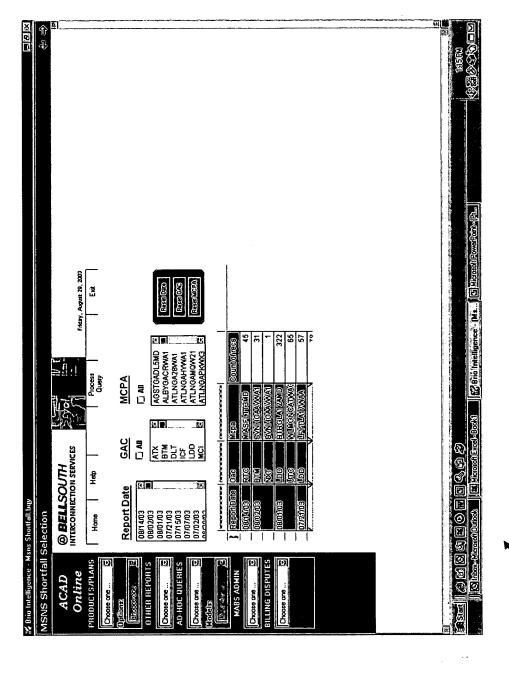


FIG. 17



 $1800 ^{\prime}$

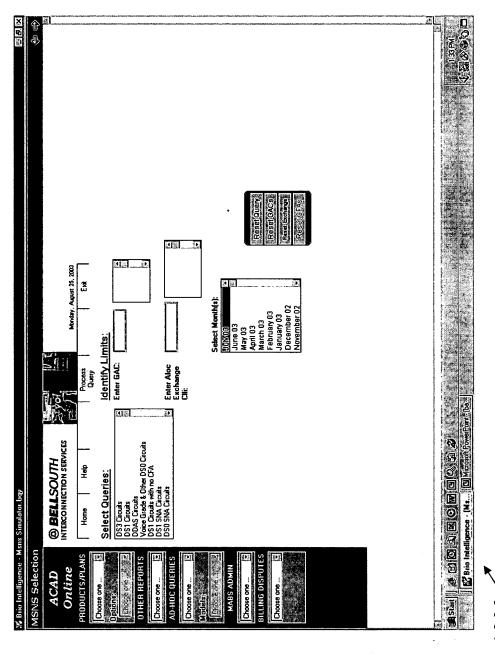


FIG. 19

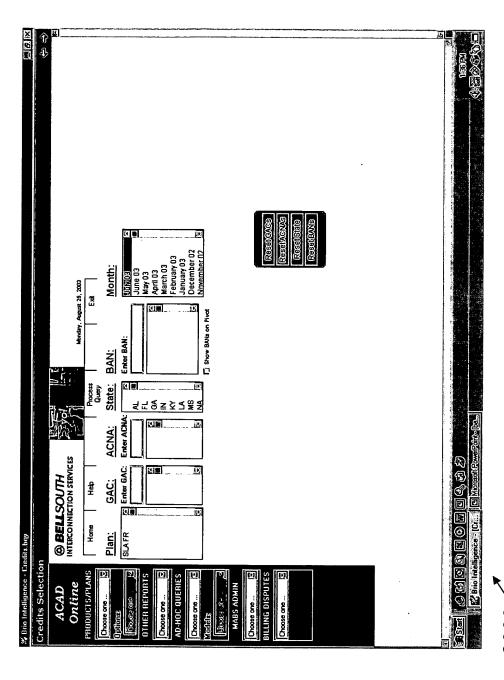


FIG. 20

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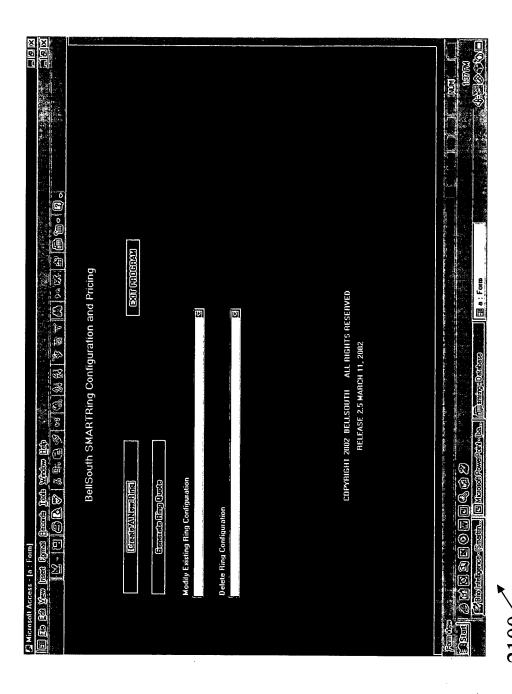


FIG. 21

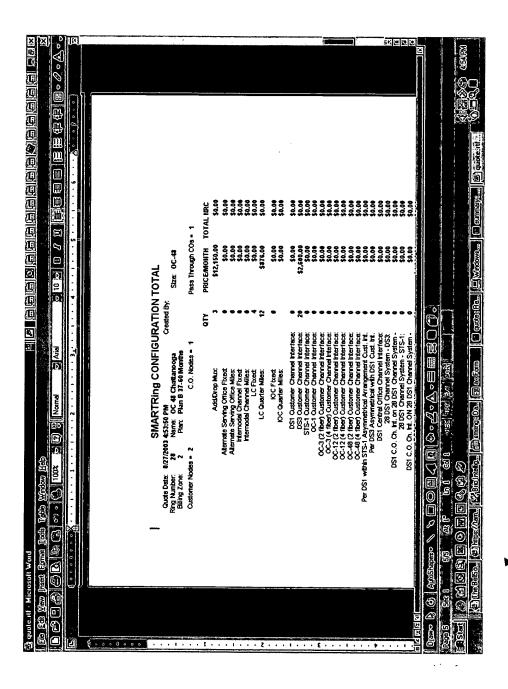


FIG. 22

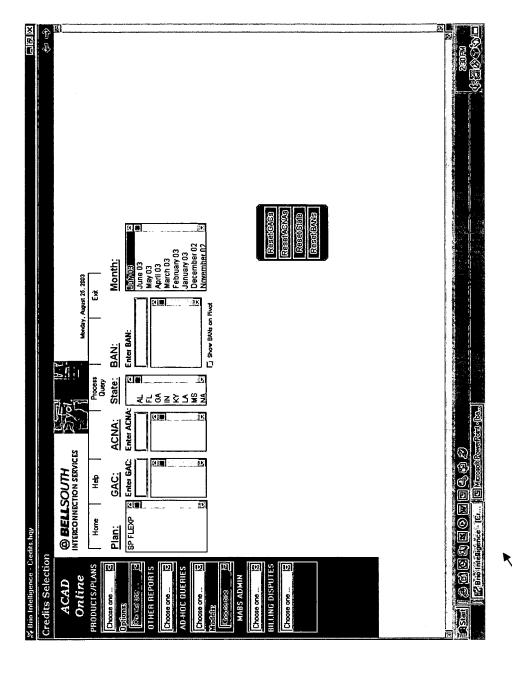


FIG. 23

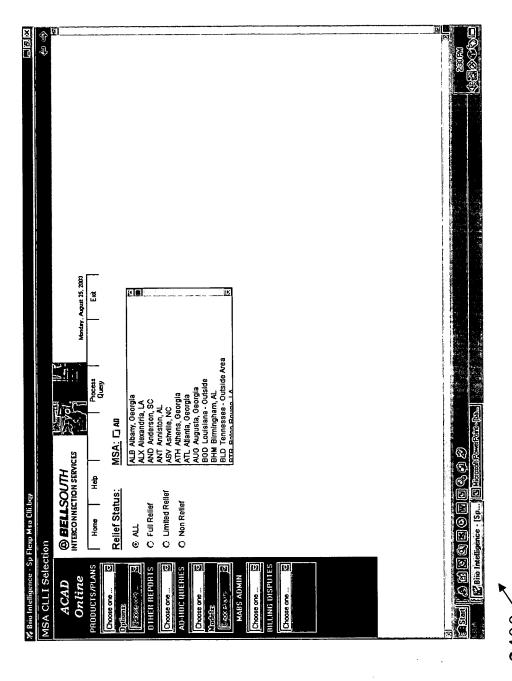


FIG. 24

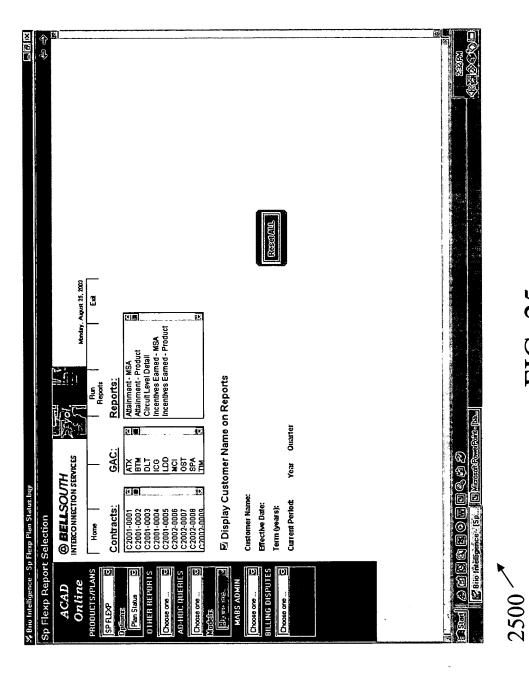
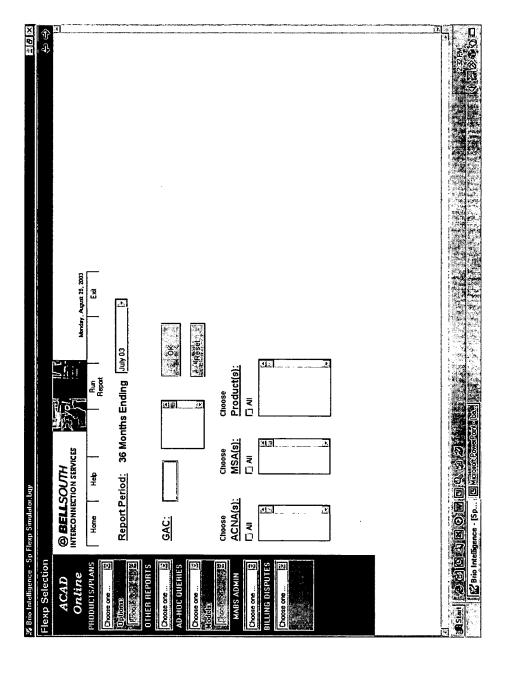
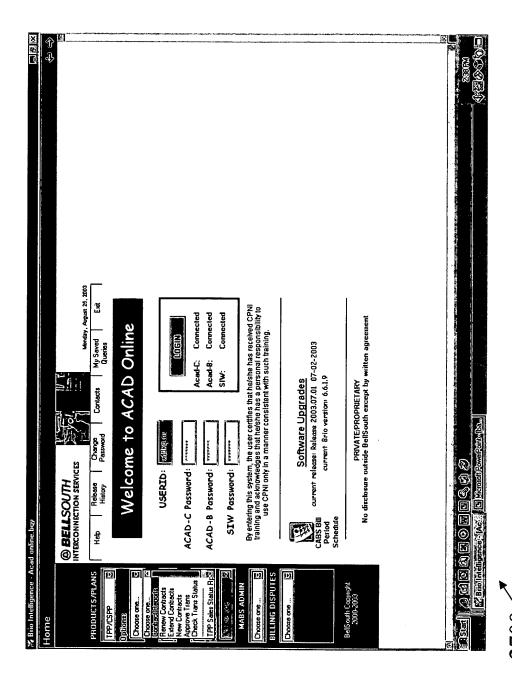
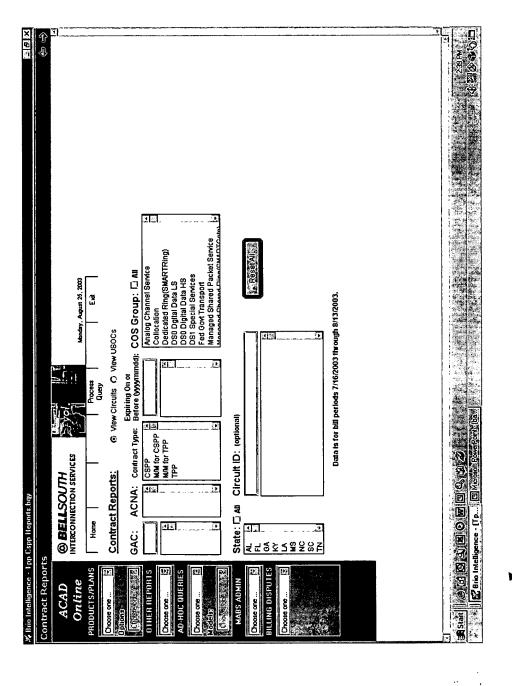


FIG. 25







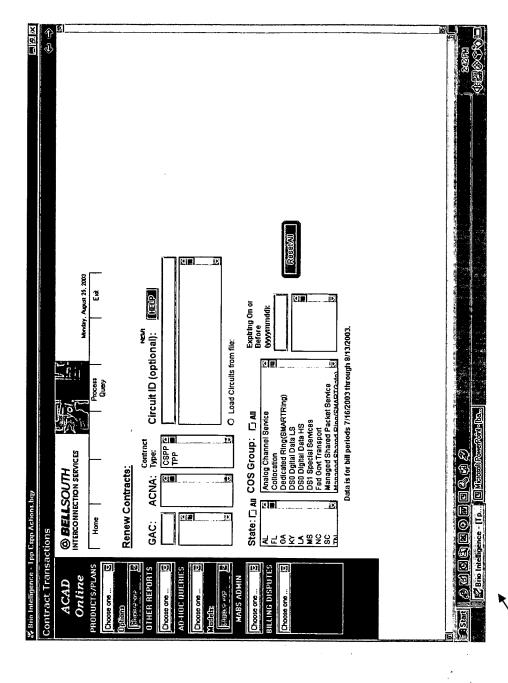
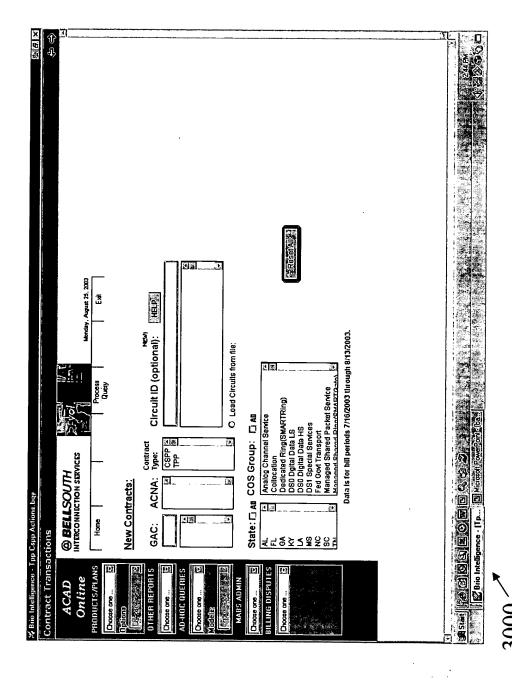


FIG. 29



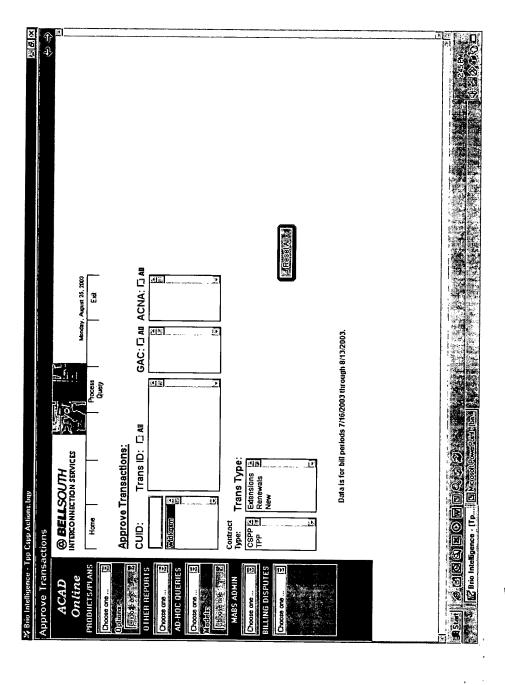


FIG. 31

3100′

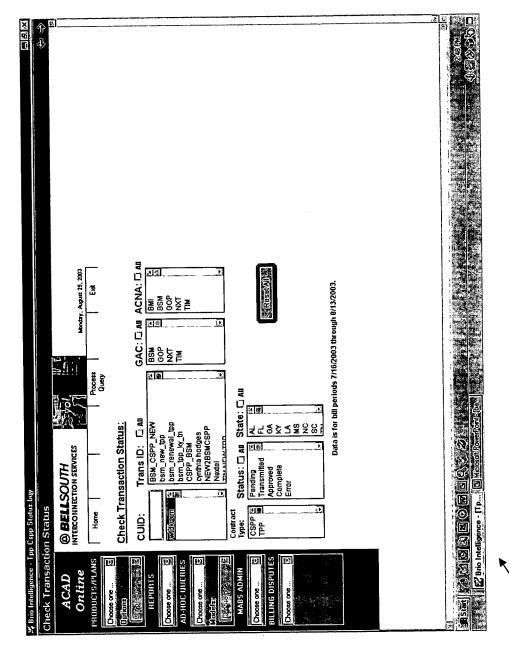


FIG. 32

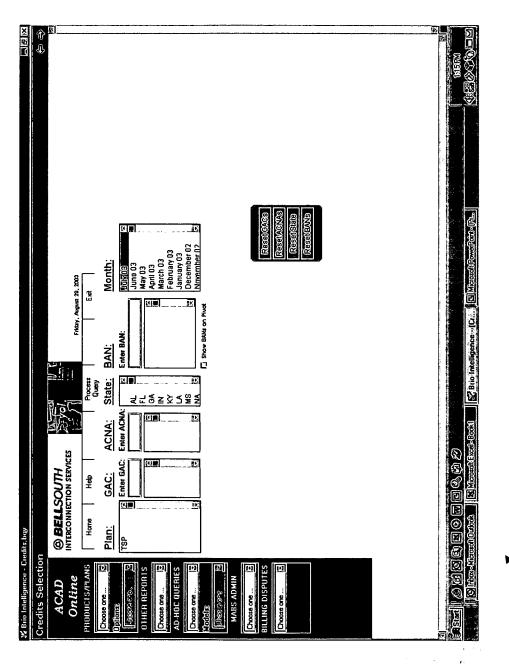
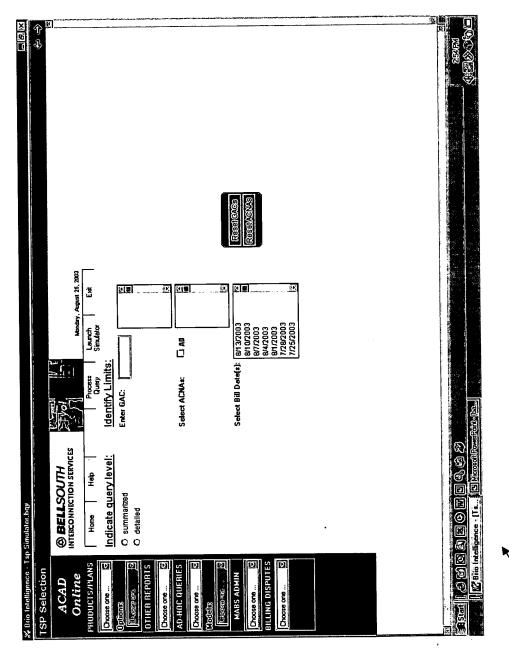
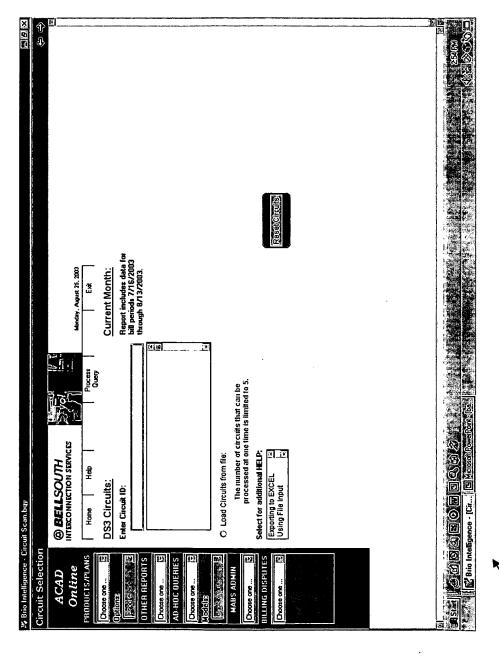
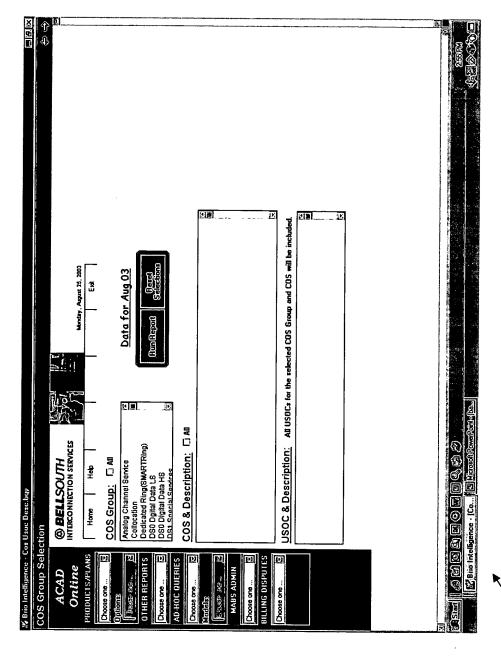


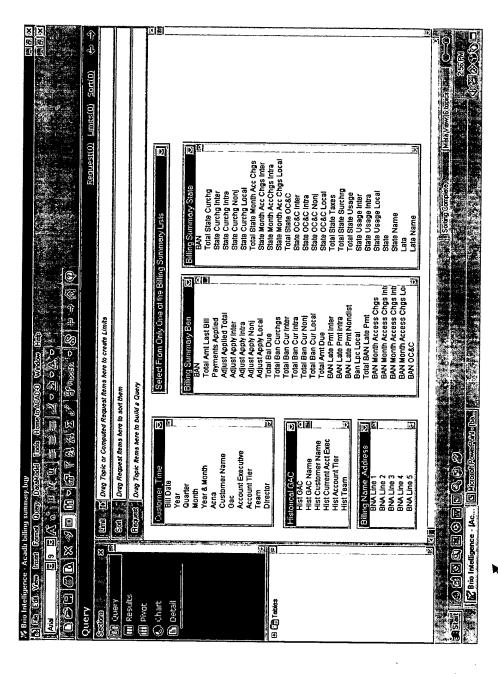
FIG. 33

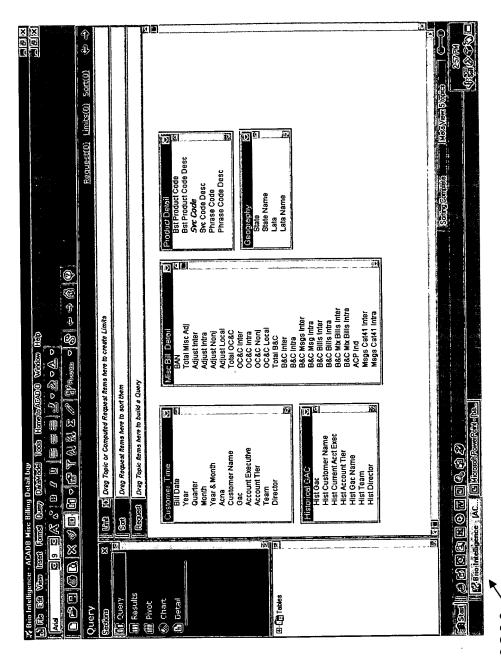






3600′





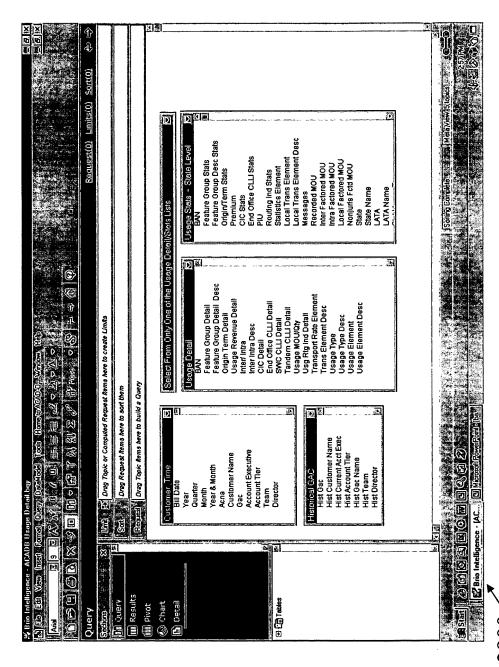


FIG. 39

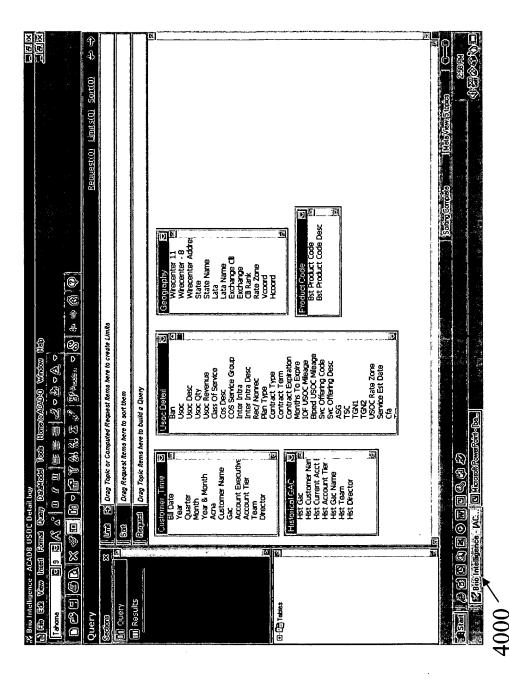


FIG. 40

